

Epidemiology and Laboratory Capacity M1 (ELC M1)
2017 Grantee Meeting
CDC Roybal Campus, Building 19
Atlanta, GA
April 11, 2017
For ELC M1/WNV and other Arboviral Diseases Grantees

8:00 -8:15am

Welcome and Introductions

Welcome to participants, overview of the agenda and meeting objectives.

- Provide overview of 2016 Zika response from national, state and local levels
- Share experiences with Zika response at state and local level including challenges to implementing CDC guidance
- Discuss methods to improve coordination between public health departments and mosquito control authorities in implementing vector control efforts and reporting vector surveillance data
- Share successes and challenges of incorporating Zika response activities into existing arboviral work, particularly WNV, at state/local/territorial health departments funded through ELC
- Update participants on anticipated changes in CDC guidance for 2017 for Zika, WNV and other vector-borne diseases
- Provide preliminary guidance on FY 18 and 19 M1 ELC application process

8:15-9:15

2016 Zika Response: Year-in-Review from CDC

Overview of the 2016 Zika virus outbreak response; next steps for 2017

- IM/DVBD Leadership
- Vector Control
- Pregnancy and Birth Defects

Q&A with the panel

9:15 – 10:15

2016 Response from ELC Grantee Perspective

Local representatives present their perspectives of the 2016 Zika Response

Q&A with the panel

10:15-10:30

Morning Break

10:30-11:30

Partner Perspectives: Building Capacity to Prevent and Respond to Vector-Borne Diseases

- AMCA
- APHL
- ASTHO
- CSTE
- NACCHO

Q&A with the panel

11:30 – 12:30

Lunch

12:30 – 2:00

Breakout Sessions I - Lessons learned from 2016 Zika response

Attendees choose which session they wish to attend

- A.** Laboratory Diagnostic Capacity
- B.** Implementing and Coordinating Human Case Investigation and Vector Surveillance and Control (Implementation of CDC Vector Guidance)
- C.** Vector Control in High Priority Jurisdictions
- D.** Investigation and Response to Travel-related and Non Vector-borne Transmission of Zika

2:00 – 3:30

Breakout Sessions II – Problem Solving

Attendees choose which session they wish to attend

- A.** Data Management and Reporting - ArboNET, MosquitoNET, RedCAP
- B.** Vector Control in High Priority Jurisdictions (Encore)
- C.** Update – Detecting and Responding to WNV and other Domestic Arboviruses and Vector-Borne Diseases of Public Health
- D.** Roundtable – Locally developed tools: Shareable approaches to diagnostics, vector control, and conducting the response

3:30 – 3:45

Break

3:45 – 4:45

Meeting Wrap-Up and Adjourn

- A.** Application Preview – FY 18/19
 - Application Q&A
- B.** CDC Leadership Panel
- C.** Meeting Close